

What are Advanced Mobility Aircraft

This two hour event, coordinated by the Albany FAASTeam and presented by FAASTeam Representative, Ningyun Cai. It will contain information of interest to all pilots.

During this months Seminar, we will present an interesting discussion on Advanced Air Mobility. What is this new era of advanced aircraft? This is an umbrella term for highly automated and electric aircraft, often referred to as electric verticle take off and land (eVTOL). Te aviation industry is experiencing verry fast paced growth in new innovative design and operations. Come listen to an explanation of this growth and learn what to expect in the near future as our industry grows.

This two hour event will be held at Av Flight, located at the southeast side of the airport below the beacon and tower. This seminar will be held in the 1st floor Conference Room at Av Flight at the Plattburgh Airport. Street address: 1 Alabama Street, Plattburgh, NY. No landing and facility fees for aircraft <12,500lb.

A message from the National FAASTeam Manager

Event Details

Tue, Sep 22, 2026 at 18:00 EDT

Plattsburgh Airport

1 Alabama Street

Plattsburgh, NY



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The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the “Contact Information” area of the meeting/event notice. Note that two weeks is usually required to arrange services.